

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	1778	372/92.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:53
L13	501	372/93.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:53
L14	986	372/94.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:53
L15	967	372/98.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:53
L16	237	356/459.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:53
L17	285	356/460.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:53
L19	235	12 and (solid with state with medium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:54
L20	81	13 and (solid with state with medium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:54
L21	65	14 and (solid with state with medium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:54
L22	118	15 and (solid with state with medium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:54

L23	15	16 and (solid with state with medium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:54
L24	3	17 and (solid with state with medium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:54
L25	1	12 and (laser with gyro) and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L26	0	13 and (laser with gyro) and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L27	4	14 and (laser with gyro) and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L28	0	15 and (laser with gyro) and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L29	1	16 and (laser with gyro) and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L30	1	17 and (laser with gyro) and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L31	3	12 and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L32	1	13 and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55

L33	15	14 and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L35	1	15 and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L36	3	16 and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L37	2	17 and (faraday adj2 rotator) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:55
L38	4	12 and (faraday adj2 rotator) and (permanent with magnet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:56
L39	1	13 and (faraday adj2 rotator) and (permanent with magnet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:56
L40	20	14 and (faraday adj2 rotator) and (permanent with magnet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:56
L41	8	15 and (faraday adj2 rotator) and (permanent with magnet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:56
L42	3	16 and (faraday adj2 rotator) and (permanent with magnet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:56
L43	3	17 and (faraday adj2 rotator) and (permanent with magnet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:56
L46	0	12 and (control with adjust2 with reciprocal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:58
L47	133	12 and (control with adjust\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:58

L49	204	(control or CPU) same adjust\$3 same (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:59
L50	0	(laser with gyro) and (control or CPU) same adjust\$3 same (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:59
L51	7	laser and (control or CPU) same adjust\$3 same (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 14:59
L58	0	(laser with gyro) and (optical with ring with cavity) and (solid with state with medium) and ((nonreciprocal with effect) same (faraday with rotator)) and (reciprocal with effect) and (control with adjust\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 15:01
L59	0	(laser with gyro) and (optical with ring with cavity) and (solid with state with medium) and (nonreciprocal with effect) and (reciprocal with effect) and (control with adjust\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 15:02
L60	3	(laser with gyro) and (optical with ring with cavity) and (solid with state with medium) and (nonreciprocal with effect) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 15:02

L61	8	laser and (optical with ring with cavity) and (solid with state with medium) and (nonreciprocal with effect) and (reciprocal with effect)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 15:02
L62	0	laser and (optical with ring with cavity) and (solid with state with medium) and (nonreciprocal with effect) and (reciprocal with effect) and (control with adjust\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 15:02
L63	1	(laser and (optical with ring with cavity) and (solid with state with medium) and (nonreciprocal with effect) and (reciprocal with effect)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/02 15:02

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